

Mission Incident
Santa Paula, CA
Preliminary Tote Visual Assessment
December 30, 2014

Prepared by
Center for Toxicology and Environmental Health, L.L.C. (CTEH®)

Totes present within the perimeter of the Santa Clara Wastewater Co. facility were visually assessed and documented by CTEH® personnel as of December 30, 2014. Additional totes may be present that have not yet been discovered. Table 1 below contains a list of totes found including responder comments and category assigned by an onsite chemist. Table 2 contains a total count of totes organized by each category. Also attached is a map depicting each tote location within the facility as well as photos and documentation from field personnel.

Table 1 - Tote Inventory – Visual Assessment¹

Tote ID	Comments	Category ²
TT001	2-3inches of liquid in bottom, label says water softener brine	Empty
TT002	Very little liquid, label says water softener brine	Empty
TT003	Very little amount of water, written label says -salt softener regen brine	Empty
TT004	Small amount of liquid, contents on label salt softener regen brine	Empty
TT005	3/4 full, labeled as COPREP 320-L	Polymer
TT006	Thick white polymer	Polymer
TT007	Appears empty and with no label	Empty
TT008	There is a little bit of solid in the bottom, no label	Empty
TT009	About 80% full, labeled COPREP 460TC	Polymer
TT010	Very small amount of liquid present, labeled for sodium chlorite 31.25% active	Hypochlorite
TT011	Empty and unlabeled	Empty
TT012	Small amount of liquid in bottom, no label	Empty
TT013	Very small about of liquid in bottom, no label	Empty
TT014	Unknown level of liquid, labeled for sulfuric acid	Acid
TT015	Labeled for sulfuric acid	Acid
TT016	Tote labeled for sulfuric acid very little liquid in side	Acid
TT017	700 gallon tote with 5-6 inches of fluid at the bottom, no label present	Peroxide
TT018	1/3rd full tote with labels for ferric sulfate 50% solution	Ferric Sulfate
TT019	Tote is approximately 15% full. Liquid is clear with some particulate matter.	Pres. Wash Container
TT020	Appears to be empty, no label apparent	Empty
TT021	4/5ths full, on raised platform, no label	Process Container
TT022	No label, seems to be at least half full, to looks dark, tote in 4-6 inches of liquid	Acid
TT023	1/4 full, no label, opaque liquid	Polymer
TT024	1/3 full of grey solid looking substance, no label	Polymer
TT025	Half full of liquid, no label,	Peroxide
TT026	About 10inches of liquid, no label	Process Container
TT027	250 gallons of unknown liquid, no label	Process Container
TT028	Large container 2/3rds full of hydrogen peroxide	Peroxide
TT029	Half full with hand written H2O2	Peroxide
TT030	COPREP 460TC on label and about 80% full	Process Container
TT031	3/4full, label says - COPREP 460TC	Process Container
TT032	Inside is dry, no label	Empty

¹Note: The data set displayed here has not undergone complete QA/QC analysis and is presented in a preliminary format

²Totes categorized as Empty contain less than or equal to one inch of product (RCRA empty)

Table 1 - Tote Inventory – Visual Assessment (continued)¹

Tote ID	Comments	Category ²
TT033	About 12 inches of liquid on a stand, label unclear but says - 460TC	Process Container
TT034	12 inches of liquid no readable label	Process Container
TT035	2/3 full, on stand, no label	Process Container
TT036	About 1/3rd full, unknown liquid on raised stand, no label	Process Container
TT037	3/4 full of white polymer like substance with pump attached, labeled	Polymer
TT038	2/3rd full about 150-175 gallons of black liquid sitting in a plastic base with white fluid	Flammable
TT039	Empty Tank - updated duplicate ID from TT037 to TT039	Empty
TT040	Empty tote on elevated stand with label for ferric sulfate 50% solution	Empty
TT041	Empty tote labeled for caustic soda 50%	Empty
TT042	Empty ferric sulfate 50% solution tote	Empty
TT043	Empty tote labeled for hypochlorite solution	Empty
TT044	Empty tote labeled for caustic soda	Empty
TT045	Empty tote labeled for H2O2	Empty
TT046	No label present and 4-5 inches of liquid in the bottom	Process Container
TT047	White polymer-like substance in bottom 5-6 inches of tote. No label present	Polymer
TT048	Empty tote, degraded label, with bags of NaOH	Empty
TT049	Empty tote no label	Empty
TT050	Empty tote, no label	Empty
TT051	Tote appears empty and no label	Empty
TT052	Tote appears empty and no label	Empty
TT053	Empty tote, no label	Empty
TT054	Some solid in downslope corner of tote and no label	Empty
TT055	Empty tote labeled as COPREP 320 L	Empty
TT056	Appears empty, hand written label for waste water/dietary supp	Empty
TT057	No readable label and empty	Empty
TT058	Empty 50 gallon barrel, labeled for chlorine dioxide	Empty
TT059	Appears empty, no apparent label	Empty
TT060	Appears empty 50 gallon drum, label says, wolf berry liquid extract	Empty
TT061	In metal cage on platform, no label, 3-4 inches of liquid	Process Container
TT062	Empty container, no clear label	Empty
TT063	Deformed tote with no label	Empty
TT064	12 inches of clear liquid. Tote is in tan con ex box.	Acid

¹Note: The data set displayed here has not undergone complete QA/QC analysis and is presented in a preliminary format²Totes categorized as empty contain less than or equal to one inch of product (RCRA empty)

Table 2 – Total Tote Count by Category

Totals ¹			
Acid	5	Peroxide	4
Empty	33	Polymer	7
Ferric Sulfate	1	Pressure Wash Container	1
Flammable	1	Process Container	11
Hypochlorite	1	TOTAL	64

¹Note: The data set displayed here has not undergone complete QA/QC analysis and is presented in a preliminary format

0 50 100
Feet



106846 - MISSION INCIDENT Site Activities - Tote Visual Assessment

ID: 127203

GPS: 34.31482, -119.10429

Date: 2014/12/30 13:32 **Location Description:** West tote bank

Primary Identifier: TT001

Observation Type: Survey

Secondary Identifier: TT001

Observation Subtype: Existing Fixed Location

Comments: 2-3inches of liquid in bottom, label says water softener brine



ID: 127184

GPS: 34.31482, -119.10428

Date: 2014/12/30 13:31 **Location Description:** West tote farm

Primary Identifier: TT002

Observation Type: Survey

Secondary Identifier: TT002

Observation Subtype: Existing Fixed Location

Comments: Very little liquid, label says water softener brine



ID: 127206

GPS: 34.31487, -119.10429

Date: 2014/12/30 13:29 **Location Description:** West tote farm

Primary Identifier: TT003

Observation Type: Survey

Secondary Identifier: TT003

Observation Subtype: Existing Fixed Location

Comments: Very little amount of water, written label says -salt softener regen brine



ID: 127163 **GPS:** 34.31491, -119.10426
Date: 2014/12/30 11:52 **Location Description:** West tote farm
Primary Identifier: TT004 **Observation Type:** Survey
Secondary Identifier: TT004 **Observation Subtype:** Existing Fixed Location
Comments: Small amount of liquid, contents on label salt softener regen brine



ID: 127151 **GPS:** 34.31494, -119.1044
Date: 2014/12/30 11:23 **Location Description:** West tote farm
Primary Identifier: TT005 **Observation Type:** Survey
Secondary Identifier: TT005 **Observation Subtype:** Existing Fixed Location
Comments: 3/4 full, labeled as COPREP 320-L



ID: 127272 **GPS:** 34.31492, -119.10442
Date: 2014/12/29 15:14 **Location Description:** West tote farm
Primary Identifier: TT006 **Observation Type:** Survey
Secondary Identifier: TT006 **Observation Subtype:** Existing Fixed Location
Comments: Thick white polymer



ID: 127158 **GPS:** 34.3151, -119.1044
Date: 2014/12/30 11:26 **Location Description:** West tote farm
Primary Identifier: TT007 **Observation Type:** Survey
Secondary Identifier: TT007 **Observation Subtype:** Existing Fixed Location
Comments: Appears empty and with no label



ID: 127182 **GPS:** 34.31498, -119.10439
Date: 2014/12/30 11:35 **Location Description:** West tote farm in B4
Primary Identifier: TT008 **Observation Type:** Survey
Secondary Identifier: TT008 **Observation Subtype:** Existing Fixed Location
Comments: There is a little bit of solid in the bottom, no label



ID: 127150 **GPS:** 34.31507, -119.10432
Date: 2014/12/30 11:30 **Location Description:** West tote farm in B4
Primary Identifier: TT009 **Observation Type:** Survey
Secondary Identifier: TT009 **Observation Subtype:** Existing Fixed Location
Comments: About 80% full, labeled COPREP 460TC



ID: 127164

GPS: 34.31504, -119.10427

Date: 2014/12/30 11:46 **Location Description:** Northeast side of B4

Primary Identifier: TT010 **Observation Type:** Survey

Secondary Identifier: TT010 **Observation Subtype:** Existing Fixed Location

Comments: Very small amount of liquid present, labeled for sodium chlorite 31.25% active



ID: 127153

GPS: 34.31498, -119.10423

Date: 2014/12/30 11:48 **Location Description:** Tote in group between frac tanks near SW corner of hot zone.

Primary Identifier: TT011 **Observation Type:** Survey

Secondary Identifier: TT011 **Observation Subtype:** Existing Fixed Location

Comments: Empty and unlabeled



ID: 127159

GPS: 34.31501, -119.10425

Date: 2014/12/30 11:45 **Location Description:** Tote in group between frac tanks near SW corner of hot zone

Primary Identifier: TT012 **Observation Type:** Survey

Secondary Identifier: TT012 **Observation Subtype:** Existing Fixed Location

Comments: Small amount of liquid in bottom, no label



ID: 127160 **GPS:** 34.31502, -119.10427
Date: 2014/12/30 11:43 **Location Description:** Tote in group between frac tanks near SW corner of hot zone
Primary Identifier: TT013 **Observation Type:** Survey
Secondary Identifier: TT013 **Observation Subtype:** Existing Fixed Location
Comments: Very small amount of liquid in bottom, no label



ID: 127148 **GPS:** 34.31453, -119.10442
Date: 2014/12/30 09:52 **Location Description:** A1 southwest of A2
Primary Identifier: TT014 **Observation Type:** Survey
Secondary Identifier: TT014 **Observation Subtype:** Existing Fixed Location
Comments: Unknown level of liquid, labeled for sulfuric acid



ID: 127139 **GPS:** 34.3145, -119.10444
Date: 2014/12/30 09:45 **Location Description:**
Primary Identifier: TT015 **Observation Type:** Survey
Secondary Identifier: TT015 **Observation Subtype:** Existing Fixed Location
Comments: Labeled for sulfuric acid



ID: 127144 **GPS:** 34.31451, -119.10439
Date: 2014/12/30 09:47 **Location Description:** A1 southwest of A2
Primary Identifier: TT016 **Observation Type:** Survey
Secondary Identifier: TT016 **Observation Subtype:** Existing Fixed Location
Comments: Tote labeled for sulfuric acid very little liquid in side



ID: 127136 **GPS:** 34.31453, -119.1044
Date: 2014/12/30 09:37 **Location Description:** A1 by fire fighters station
Primary Identifier: TT017 **Observation Type:** Survey
Secondary Identifier: TT017 **Observation Subtype:** Existing Fixed Location
Comments: 700 gallon tote with 5-6 inches of fluid at the bottom, no label present



ID: 127149 **GPS:** 34.3144, -119.10429
Date: 2014/12/30 09:33 **Location Description:** Next to fire station in A1
Primary Identifier: TT018 **Observation Type:** Survey
Secondary Identifier: TT018 **Observation Subtype:** Existing Fixed Location
Comments: 1/3rd full tote with labels for ferric sulfate 50% solution



ID: 127212

GPS: 34.31529, -119.10468

Date: 2014/12/30 09:27 **Location Description:** Tote on trailer of pressure washer

Primary Identifier: TT019

Observation Type: Survey

Secondary Identifier: TT019

Observation Subtype: Existing Fixed Location

Comments: Tote is approximately 15% full. Liquid is clear with some particulate matter. Tote is water container connected to pressure washer.



ID: 127189

GPS: 34.3153, -119.10433

Date: 2014/12/30 13:44 **Location Description:** Next to frac tank A2463

Primary Identifier: TT020

Observation Type: Survey

Secondary Identifier: TT020

Observation Subtype: Existing Fixed Location

Comments: Appears to be empty, no label apparent



ID: 127199

GPS: 34.31523, -119.10393

Date: 2014/12/30 13:55 **Location Description:** Northwest of patriot vac truck in pool

Primary Identifier: TT021

Observation Type: Survey

Secondary Identifier: TT021

Observation Subtype: Existing Fixed Location

Comments: 4/5ths full, on raised platform, no label



ID: 127177

GPS: 34.31446, -119.10401

Date: 2014/12/30 14:37 **Location Description:** Next to B1 and A1

Primary Identifier: TT022 **Observation Type:** Survey

Secondary Identifier: TT022 **Observation Subtype:** Existing Fixed Location

Comments: No label, seems to be at least half full, to looks dark, tote in 4-6 inches of liquid



ID: 127201

GPS: 34.31445, -119.10401

Date: 2014/12/30 14:40 **Location Description:** In unmarked area next to corner of A1 and B1

Primary Identifier: TT023 **Observation Type:** Survey

Secondary Identifier: TT023 **Observation Subtype:** Existing Fixed Location

Comments: 1/4 full, no label, opaque liquid



ID: 127185

GPS: 34.31446, -119.104

Date: 2014/12/30 14:42 **Location Description:** In unmarked area next to corner of A1 and B1

Primary Identifier: TT024 **Observation Type:** Survey

Secondary Identifier: TT024 **Observation Subtype:** Existing Fixed Location

Comments: 1/3 full of grey solid looking substance, no label



ID: 127204

GPS: 34.3144, -119.10402

Date: 2014/12/30 14:48

Location Description: In unmarked area next to corner of A1 and B1

Primary Identifier: TT025

Observation Type: Survey

Secondary Identifier: TT025

Observation Subtype: Existing Fixed Location

Comments: Half full of liquid, no label,



ID: 127195

GPS: 34.31442, -119.10399

Date: 2014/12/30 14:47

Location Description: In unmarked area next to corner of A1 and B1

Primary Identifier: TT026

Observation Type: Survey

Secondary Identifier: TT026

Observation Subtype: Existing Fixed Location

Comments: About 10inches of liquid, no label



ID: 127198

GPS: 34.31445, -119.10397

Date: 2014/12/30 14:45

Location Description: In unmarked area next to corner of A1 and B1

Primary Identifier: TT027

Observation Type: Survey

Secondary Identifier: TT027

Observation Subtype: Existing Fixed Location

Comments: 250 gallons of unknown liquid, no label



ID: 127193

GPS: 34.31455, -119.10392

Date: 2014/12/30 14:14 **Location Description:** East corner of B1

Primary Identifier: TT028 **Observation Type:** Survey

Secondary Identifier: TT028 **Observation Subtype:** Existing Fixed Location

Comments: Large container 2/3rds full of hydrogen peroxide



ID: 127197

GPS: 34.31462, -119.10385

Date: 2014/12/30 14:16 **Location Description:** East corner of B1

Primary Identifier: TT029 **Observation Type:** Survey

Secondary Identifier: TT029 **Observation Subtype:** Existing Fixed Location

Comments: Half full with hand written H2O2



ID: 127190

GPS: 34.31503, -119.10406

Date: 2014/12/30 14:03 **Location Description:** Border of C1 and C2

Primary Identifier: TT030 **Observation Type:** Survey

Secondary Identifier: TT030 **Observation Subtype:**

Comments: COPREP 460TC on label and about 80% full



ID: 127191 **GPS:** 34.31506, -119.10406
Date: 2014/12/30 14:06 **Location Description:** Border of C1 and C2
Primary Identifier: TT031 **Observation Type:** Survey
Secondary Identifier: TT031 **Observation Subtype:**
Comments: 3/4full, label says - COPREP 460TC



ID: 127183 **GPS:** 34.31461, -119.10386
Date: 2014/12/30 14:18 **Location Description:** East of B1
Primary Identifier: TT032 **Observation Type:** Survey
Secondary Identifier: TT032 **Observation Subtype:** Existing Fixed Location
Comments: Inside is dry, no label



ID: 127179 **GPS:** 34.31474, -119.10364
Date: 2014/12/30 14:23 **Location Description:** Southeast of frac tank A1846OT
Primary Identifier: TT033 **Observation Type:** Survey
Secondary Identifier: TT033 **Observation Subtype:** Existing Fixed Location
Comments: About 12 inches of liquid on a stand, label unclear but says - 460TC



ID: 127202

GPS: 34.31475, -119.10368

Date: 2014/12/30 14:27

Location Description: Southeast of frac tank A1846OT

Primary Identifier: TT034

Observation Type: Survey

Secondary Identifier: TT034

Observation Subtype: Existing Fixed Location

Comments: 12 inches of liquid no readable label



ID: 127200

GPS: 34.3148, -119.10334

Date: 2014/12/30 14:57

Location Description: By water and mulch pile

Primary Identifier: TT035

Observation Type: Survey

Secondary Identifier: TT035

Observation Subtype: Existing Fixed Location

Comments: 2/3 full, on stand, no label



ID: 127145

GPS: 34.31448, -119.10397

Date: 2014/12/30
09:11

Location Description: On concrete pad across from plastic wrapped shack

Primary Identifier: TT036

Observation Type: Survey

Secondary Identifier: TT036

Observation Subtype: Existing Fixed Location

Comments: About 1/3rd full, unknown liquid on raised stand, no label



ID: 127135

GPS: 34.31446, -119.10397

Date: 2014/12/30
09:07

Location Description: Across from plastic covered shack on concrete pad

Primary Identifier: TT037

Observation Type: Survey

Secondary Identifier: TT037

Observation Subtype: Existing Fixed Location

Comments: 3/4 full of white polymer like substance with pump attached, labeled



ID: 127142

GPS: 34.31459, -119.10374

Date: 2014/12/30 08:56

Location Description: Adjacent to decon C

Primary Identifier: TT038

Observation Type: Survey

Secondary Identifier: TT038

Observation Subtype: Existing Fixed Location

Comments: 2/3rd full about 150-175 gallons of black liquid sitting in a plastic base with white fluid



ID: 127140

GPS: 34.31414, -119.10381

Date: 2014/12/30 08:52

Location Description: Adjacent to decon C

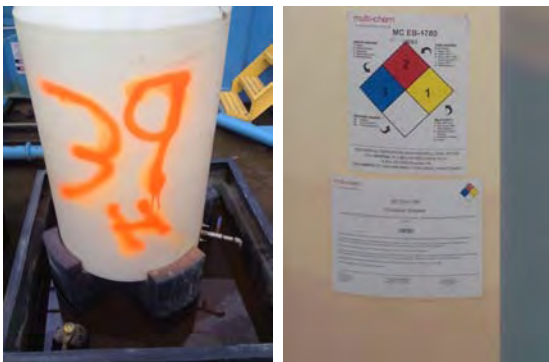
Primary Identifier: TT039

Observation Type: Survey

Secondary Identifier: TT039

Observation Subtype: New Fixed Location

Comments: Empty Tank - updated duplicate ID from TT037 to TT039



ID: 127146

GPS: 34.31448, -119.10418

Date: 2014/12/30 09:22

Location Description: East the southeast corner of A1 and B1

Primary Identifier: TT040

Observation Type: Survey

Secondary Identifier: TT040

Observation Subtype: New Fixed Location

Comments: Empty tote on elevated stand with label for ferric sulfate 50% solution



ID: 127141

GPS: 34.31438, -119.10434

Date: 2014/12/30 09:26

Location Description: A1 south of firefighters station

Primary Identifier: TT041

Observation Type: Survey

Secondary Identifier: TT041

Observation Subtype: New Fixed Location

Comments: Empty tote labeled for caustic soda 50%



ID: 127147

GPS: 34.31448, -119.1043

Date: 2014/12/30 09:30

Location Description: A1 by fire fighters station

Primary Identifier: TT042

Observation Type: Survey

Secondary Identifier: TT042

Observation Subtype: New Fixed Location

Comments: Empty ferric sulfate 50% solution tote



ID: 127138 **GPS:** 34.31454, -119.10445
Date: 2014/12/30 09:41 **Location Description:** A1 southwest of A2
Primary Identifier: TT043 **Observation Type:** Survey
Secondary Identifier: TT043 **Observation Subtype:** New Fixed Location
Comments: Empty tote labeled for hypochlorite solution



ID: 127143 **GPS:** 34.31456, -119.10437
Date: 2014/12/30 09:50 **Location Description:** A1 southwest of A2
Primary Identifier: TT044 **Observation Type:** Survey
Secondary Identifier: TT044 **Observation Subtype:** New Fixed Location
Comments: Empty tote labeled for caustic soda



ID: 127137 **GPS:** 34.31454, -119.10448
Date: 2014/12/30 09:53 **Location Description:**
Primary Identifier: TT045 **Observation Type:** Survey
Secondary Identifier: TT045 **Observation Subtype:** New Fixed Location
Comments: Empty tote labeled for H2O2



ID: 127188

GPS: 34.31495, -119.10341

Date: 2014/12/30 10:52

Location Description: Southwest side of saturated media pile next to container ARTU 7001808

Primary Identifier: TT046

Observation Type: Survey

Secondary Identifier: TT046

Observation Subtype: New Fixed Location

Comments: No label present and 4-5 inches of liquid in the bottom



ID: 127192

GPS: 34.31498, -119.10345

Date: 2014/12/30 10:55

Location Description: Southwest side of saturated media pile next to container ARTU 7001808

Primary Identifier: TT047

Observation Type: Survey

Secondary Identifier: TT047

Observation Subtype: New Fixed Location

Comments: White polymer like substance in bottom 5-6 inches of tote. No label present



ID: 127155

GPS: 34.31496, -119.10439

Date: 2014/12/30 11:17

Location Description: B4 next to water truck

Primary Identifier: TT048

Observation Type: Survey

Secondary Identifier: TT048

Observation Subtype: New Fixed Location

Comments: Empty tote, degraded label, with bags of NaOH



ID: 127180 **GPS:** 34.31497, -119.10439
Date: 2014/12/30 11:19 **Location Description:** B4
Primary Identifier: TT049 **Observation Type:** Survey
Secondary Identifier: TT049 **Observation Subtype:** New Fixed Location
Comments: Empty tote no label



ID: 127157 **GPS:** 34.315, -119.10432
Date: 2014/12/30 11:21 **Location Description:** B4
Primary Identifier: TT050 **Observation Type:** Survey
Secondary Identifier: TT050 **Observation Subtype:** New Fixed Location
Comments: Empty tote, no label



ID: 127156 **GPS:** 34.31498, -119.1044
Date: 2014/12/30 11:28 **Location Description:** West tote farm in B4
Primary Identifier: TT051 **Observation Type:** Survey
Secondary Identifier: TT051 **Observation Subtype:** New Fixed Location
Comments: Tote appears empty and no label



ID: 127154 **GPS:** 34.31506, -119.10427
Date: 2014/12/30 11:29 **Location Description:** West tote farm in B4
Primary Identifier: TT052 **Observation Type:** Survey
Secondary Identifier: TT052 **Observation Subtype:** New Fixed Location
Comments: Tote appears empty and no label



ID: 127186 **GPS:** 34.315, -119.10434
Date: 2014/12/30 11:37 **Location Description:** West tote farm in B4
Primary Identifier: TT053 **Observation Type:** Survey
Secondary Identifier: TT053 **Observation Subtype:** New Fixed Location
Comments: Empty tote, no label



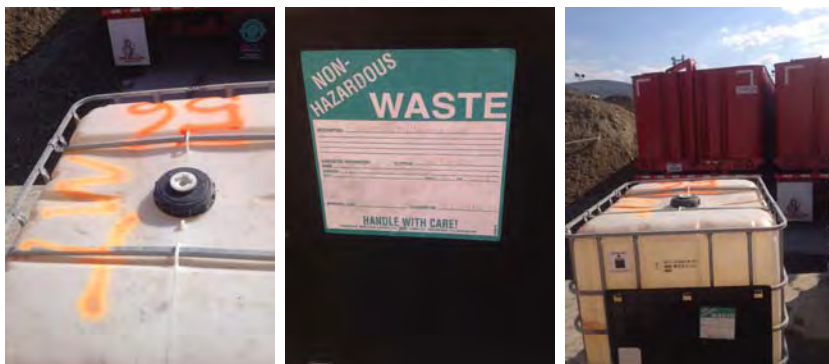
ID: 127161 **GPS:** 34.31498, -119.10429
Date: 2014/12/30 11:38 **Location Description:** West tote farm
Primary Identifier: TT054 **Observation Type:** Survey
Secondary Identifier: TT054 **Observation Subtype:** New Fixed Location
Comments: Some solid in downslope corner of tote and no label



ID: 127162 **GPS:** 34.31502, -119.10435
Date: 2014/12/30 11:41 **Location Description:** West tote farm in B4
Primary Identifier: TT055 **Observation Type:** Survey
Secondary Identifier: TT055 **Observation Subtype:** New Fixed Location
Comments: Empty tote labeled as COPREP 320 L



ID: 127152 **GPS:** 34.31493, -119.1043
Date: 2014/12/30 11:50 **Location Description:** South side of tote farm in B4
Primary Identifier: TT056 **Observation Type:** Survey
Secondary Identifier: TT056 **Observation Subtype:** New Fixed Location
Comments: Appears empty, hand written label for waste water/dietary supp



ID: 127187 **GPS:** 34.31484, -119.10432
Date: 2014/12/30 13:35 **Location Description:** West tote farm in B2
Primary Identifier: TT057 **Observation Type:** Survey
Secondary Identifier: TT057 **Observation Subtype:** New Fixed Location
Comments: No readable label and empty



ID: 127178

GPS: 34.31529, -119.10465

Date: 2014/12/30 13:38 **Location Description:** Next to northwest fence line

Primary Identifier: TT058 **Observation Type:** Survey

Secondary Identifier: TT058 **Observation Subtype:** New Fixed Location

Comments: Empty 50 gallon barrel, labeled for chlorine dioxide



ID: 127205

GPS: 34.3153, -119.1044

Date: 2014/12/30 13:48 **Location Description:** West of frac tank A2463

Primary Identifier: TT059 **Observation Type:** Survey

Secondary Identifier: TT059 **Observation Subtype:** New Fixed Location

Comments: Appears empty, no apparent label



ID: 127194

GPS: 34.3153, -119.10431

Date: 2014/12/30 13:50 **Location Description:** West of frac tank A2463

Primary Identifier: TT060 **Observation Type:** Survey

Secondary Identifier: TT060 **Observation Subtype:** New Fixed Location

Comments: Appears empty 50 gallon drum, label says, wolf berry liquid extract



ID: 127181

GPS: 34.31518, -119.10381

Date: 2014/12/30 13:59

Location Description: Northwest of pool next to green vertices

Primary Identifier: TT061

Observation Type: Survey

Secondary Identifier: TT061

Observation Subtype: New Fixed Location

Comments: In metal cage on platform, no label, 3-4 inches of liquid



ID: 127196

GPS: 34.31481, -119.10371

Date: 2014/12/30 14:21

Location Description: Northeast of B1 next to pool

Primary Identifier: TT062

Observation Type: Survey

Secondary Identifier: TT062

Observation Subtype: New Fixed Location

Comments: Empty container, no clear label



ID: 127207

GPS: 34.31496, -119.10329

Date: 2014/12/30 15:00

Location Description: By saturated media pile and green light plant

Primary Identifier: TT063

Observation Type: Survey

Secondary Identifier: TT063

Observation Subtype: New Fixed Location

Comments: Deformed tote with no label



ID: 127320

GPS: 34.31509, -119.10387

Date: 2015/01/01 16:21 **Location Description:** TR064

Primary Identifier: TT064

Observation Type: Survey

Secondary Identifier: Tote

Observation Subtype: New Fixed Location

Comments: 12 inches of clear liquid. Tote is in tan con ex box.

